

CLAIMS

1. An air spring (10) having a rolling bellows (12) secured to a rolldown tube (16), one surface of which (rolldown surface) of which rolling bellows (12) comes into contact with an associated surface (contact surface) of the rolldown tube (16) area by area with increasing compression of the air spring (10), *characterized in that* the contact surface of the rolldown tube (16) is in the form of a spring element (26).
2. The air spring as claimed in claim 1, *wherein* the contact surface is in the form of the exterior of the rolldown tube (16) and the rolldown surface is in the form of the exterior of the rolling bellows (12).
3. The air spring as claimed in claim 1 or 2, *wherein* the spring element (26) operates at least in a radial direction in relation to the rolldown tube (16).
4. The air spring as claimed in one of the foregoing claims, *wherein* the spring element (26) is mounted on a base element (14) of the rolldown tube (16).
5. The air spring as claimed in claim 4, *wherein* the spring element (26) is detachably connected to the base element (14).
6. The air spring as claimed in claim 4 or 5, *wherein* the base element (14) has a recess (24) in which the spring element is positively locked at least with respect to the axial extent of the base element (14).
7. The air spring as claimed in one of the foregoing claims, *wherein* the spring element (26) consists of a polyurethane foam, an elastomer, rubber, and/or the like.

8. The air spring as claimed in one of the foregoing claims, *wherein* the exterior and/or the interior of the spring element (26) is configured to be grooved.
9. The air spring as claimed in one of the foregoing claims, *wherein* the base element (14) of the rolldown tube (16) is connected to a base from which it extends vertically upward.
10. The air spring as claimed in claim 9, *wherein* the exterior of the base element (14) is covered in its entirety by the spring element (26).
11. The air spring as claimed in one of the foregoing claims, *wherein* the spring element (26) is designed as a drainage element which has one or more openings in the lower area for discharge of fluids.